

meaning of the Espionage Laws, Title 18. U.S. C. Secs. 793 and 794, the transmission or revelation of which in any manner to an unquithorized per son is prohibited by law. INTELLIGENCE AGENCY Hungary New Anti-Tank Grenade/New Hand Grenade/Place of Manufacture Meaning of the Espionage Laws, Title 18. U.S. C. Secs. 793 and 794, the transmission or revelation of which in any manner to an unquithorized per son is prohibited by law. DATE DISTRIBUTED 4 June 1957 NO. OF PAGES 2 NO. OF ENCLS.
CENTRAL INTELLIGENCE AGENCY of which in any manner to an unauthorized person is prohibited by law. INTELLIGENCE AGENCY DATE DISTRIBUTED 4 June 1957
Hungary BJECT New Anti-Tank Grenade/New Hand Grenade/Place Date DISTRIBUTED 4 June 1957
New Anti-Tank Grenade/New Hand Grenade/Place A June 1957 Lead of the Company of
New Anti-Tank Grenade/New Hand Grenade/Place 4 June 1957
of Manufacture No. of Pages 2 No. of ENCLS.
SUPPLEMENT TO REPORT #
THIS IS UNEVALUATED INFORMATION
it is possibly a copy of a German one, but the ignition is different,
This grenade was released to the Hungarian infantry in the spring of 1956. It is identified by its coloring (blue, with one-centimeter-wide red stripes).
It appears to have a very reliable mechanism.
2. A sketch of this anti-tank grenade
shows the following details:
shows the following details: (1) Thin metal sleeve lining handle.
(1) Thin metal sleeve lining handle.(2) Wooden handle.
(1) Thin metal sleeve lining handle.(2) Wooden handle.(3) Safety pin hole.
(1) Thin metal sleeve lining handle.(2) Wooden handle.(3) Safety pin hole.(4) Hole to check for fuze.
 Thin metal sleeve lining handle. Wooden handle. Safety pin hole. Hole to check for fuze. Timer, gunpowder, four second delay.
(1) Thin metal sleeve lining handle.(2) Wooden handle.(3) Safety pin hole.(4) Hole to check for fuze.
 Thin metal sleeve lining handle. Wooden handle. Safety pin hole. Hole to check for fuze. Timer, gunpowder, four second delay.
 Thin metal sleeve lining handle. Wooden handle. Safety pin hole. Hole to check for fuze. Timer, gunpowder, four second delay. Fuse casing. Ignition pin. Bakelite case for ignition pin, so positioned to allow pin to move to center position.
 Thin metal sleeve lining handle. Wooden handle. Safety pin hole. Hole to check for fuze. Timer, gunpowder, four second delay. Fuse casing. Ignition pin. Bakelite case for ignition pin, so positioned to allow pin to move to

			25.74	
		C~O~N~F~I~D~E~N~T~I~A~L	25X1	
		∞2∞		
	(11)	 Case one mm. thick tin sheet case holding one kilogram of TNT. Total weight of case was l.l kg. 		
	(12)	Reinforcing ring $\sim 2\frac{1}{2}$ mm, thick steel ring.		
	(13) Carrying ring.			
	(14)	Retaining pin.		
3.	handl	Method of Operation: Simple mechanism; remove safety pin, pull back wooden handle; this cams (7) out to the center position. Releasing the handle drives the pin into (5).		
Han	d Gren	ade		
4.	A new type of hand grenade for use by the infantry was also being issued in late 1956. It had a smaller case holding .35 kg of TNT for use against personnel. Otherwise, it was identical with this anti-tank grenade.			
Pro	duction	<u>n</u>	•	
5.	Facto:	The warhead of the grenade was being manufactured at the Metal Mass Products Factory, located at Nagyteteny (348-5251) on Army Map Service, Budapest SO, sheet 5062 W, The handle and fuse were being manufactured at the Lamp Factory (357.2-5253.8) AMS, Budapest SE,		

∞end∞

25X1

C-O-N-F-I-D-E-N-T-I-A-L

Approved For Release 2009/07/24 : CIA-RDP80T00246A001500300001-1



